MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work:- Providing Drinking water by Sinking borewells and pipeline in ward No 5 Jalakur						
	Job Code: 005-20-000066						
	H/A — P3293, Indent No 409246.						
	Est Cost: 20.00 Lakhs						
	Contractor: Sri. K. Suresh.						
	① Geophysical investigation of site for Sinking borewells for supplying drinking water to the habitation either through the Hand Pump MWS						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	or pwss by vi
	venner or sc
	- naissance su
	investigation
	th's quality & a
	of location of bite
	20 Mtrs extra depth A
2/5/2020	proper seatin
	bear garde
	Agrahara layout
	- menahali Main Ro

Contents	Reference to last Measurement
7	8
inking water by	
ells and pipeline	
Jalkur	
66	
t No 409/46.	
n.	
ite for Sinking	
g water to the	
ind Pump MWS	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500911

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Or pwss by vle electrical sounding by adopting Venner or schlumbergers method including Recan - naissance Survey of geological formation Geological investigation of existing ground water in vicinity H's Quality & acceptability of the uses including the cpt location of sites recommended depth including an extra depth 40 Mtr in consolidated formation for proper seating of casing pipes etc Complete						
2/5/2020	for Garden	1	-	-	-	1	
	to Agrahara layout (Thira - Menahali Main Road)	1	-	-	-	1/2	

2/5/20

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	@ Rate 2031.51/No Qty					2NO = 4063=00	
(2)	Sinking of borewell of 165m.m dia clear using Superfast hydraulic rig of Capacity 250 psig & above 900 CMF & above in all Strata including over borden upto 20m fixing & casing pipes Collars & Cap with necessary Cutting Threading & welding including transportation of rig & Supporting Vehicle Crew Charges & Cost of Consumable etc Complete						
	00- 50m Near garden bar Agrahara layout	1	—	—	50		
		1	—	—	50/100m		

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	@ R
(3)	50 to 100m Near garden ba Agrahara layout
	@ Rate 43
(4)	100 to 150m Near garden ba Agrahara layout
	@ Rate

Contents	Reference to last Measurement
7	8
2ND	
= 4063=50	
dia clear Lining	
eity 250 psig &	
strata including	
& casing pipes	
Cutting Threading	
rotation of rig	
charges & Cost-	
ete	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500912

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	@ Rate 330.31/m				Qty	100.0 m	= 33031=50
(3)	50 to 100 m						
	Near garden bar	1	–	–	50		
	Agrahara layout	1	–	–	50		
	@ Rate 431.78/mtr				100.00	=	43178=50
(4)	100 to 150 m						
	Near garden bar	1	–	–	50		
	Agrahara layout	1	–	–	50		
	@ Rate 480.35/m				100.00	=	48035=50

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
⑤	150 – 200 m Near garden bar Agrahara layout	1	—	—	50.00		
		1	—	—	50.00		
	@ Rate 507.34/m				100.00	=	50734=00
⑥	200 to 250 Near garden bar Agrahara layout	1	—	—	50		
		1	—	—	50		
	@ Rate 587.22/m				100.00	=	58722=00
⑦	250 to 300m Near garden bar Agrahara layout	1	—	—	50.00		
		1	—	—	50.00		
	@ Rate 629.31/m				100.00	=	62931=00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
⑧	300 – 370 m Near garden bar Agrahara layout @ Rate 651.
	Supplying of resistance materials from hot

	Contents	Reference to last Measurement
oth	7	8
0.00		
0.00		
0.00		
		= 50734=00
0		
0		
0.00		= 58722=00
0.00		
0.00		
0.00		= 62931=00

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Measurement Book

No. B 500913

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(8)	300 – 370 m						
	Near garden bar	1	—	—	73		
	Agraharalayout	1	—	—	78		
					151		
	@ Rate 651.88/m	Limited to			140 m		= 91260=00
	supplying of ISI mark 175 m.m nominal bore medium class ERW casing pipe 4.5 m.m thick black electric resistance continous welded mide steel tube materials conforming to IS 1387/1993 & manufatures from hot rolled steel sheet/stripes in random length						

4/5/22

4/5/20

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	of 4 to 7 mtr both ends etc complete						
	Near gardenbar	1	—	—	60		
	Agrahara layout	1	—	—	58		
					118 mtr		16877=00
	@ Rate 1430.26/Rmt						= 171631=50
(10)	providing & fixing 250 m.m dia pvc pipe as						
	Specification						
	Near gardenbar	1	—	—	11		
	Agrahara layout	1	—	—	13		
					24		
		Limited to			20 mts		
	@ Rate 1187.38/Rmt						= 23748=00

Serial No. .....
Name of Work .....
Name of Contractor of nature
Date of commencement of wo

Date	Full description, etc
1	2
(11)	175 m.m d
	Near gard
	Agrahara la
	@
(12)	M. S. Ca
	Near ga
	Agrahara
	@

OK

Depth 6	Contents 7	Reference to last Measurement 8
Complete		
60		
58		
118 mtr		16877=00
	= 171631=00	
da pvc		pipe lay
11		
13		
24		
20 mts		
	= 23748=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500914

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(11)	175mm dia M.S casing cap						
	Near gardenber	1	—	—	—	1	
	Agrahara layout	1	—	—	—	1	
						2 NO	
	@ Rate 107.94/NO						= 216=00
(12)	M.S. casing pipe Collar 'C' Class						
	Near gardenber	10	—	—	—	10	
	Agrahara layout	10	—	—	—	10	
						20 NO	
	@ Rate 161.92/NO						= 3238=00

16/5/20

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(13)	Fabricating Supplying & Mounting MS box of 16 swg Suitable for floor/wall mounting, fully weather proof with provision for better providing with hinged front cover. equipped with tamper proof locking arrangements. with Suitable size clamps with necessary cable entry pipe with gland & box shoals be finished 2 Coat of red oxide primes paint- etc Compleate						Near description
	Near garden bar	1	1100.00	20.00	—	22000.00	
	Agrahara layat	1	1100.00	20.00	—	22000.00	
	@ Rate	0.36/m²				44000.00 m² = 15840=00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
(14)	Labour Charges for -ble pumpset alo -ortation Near garden bar. 1x Agrahara layout 1x @ Rate 9	
(15)	[illegible] 14/5/2020 [illegible] Board with al including provid	
	Compleete	

OK

Depth 6	Contents 7	Reference to last Measurement 8
ting MS box of 16 swg unting, fully weather ther hear description - Cover. equipped g arrangements. with ith necessary cable box shoulds be finished es paint- etc		
—	22000.00	
—	22000.00	
	44000.00 m²	= 15840=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500915

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(14)	Labour charges for erection of new/repaired Submersi -ble pumpset along with 91 pipes cable including transp -ortation						
	Near garden bar	1	X	52		52 NO	
	Agrahara layout	1	X	48		48 NO	
						100 NO	
	Date 94.99/each Limited to 100						
(15)	Erection of combined panal board meter board with all necessary materials & labour including priving CC 1:3:6 foundation bed etc complete						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Near garden bar	1x1	—	—	—	1 NO	
	Agrahara layout	1x1	—	—	—	1 NO	
	@ Rate 497.8/each					2 NO	= 996=00
(16)	Supplying & fixing of porcelain fuse channel with all necessary cut-out on existing wooden/panel using necessary nuts, bolts & washer etc complete.						
	Near garden bar	1x3	—	—	—	3 NO	
	Agrahara layout	1x3	—	—	—	3 NO	
	@ Rate. 157.20/each					6 NO	= 943=00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agenc
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(17)	Supplying & conductor puc wire/steel sheating 1.1 complete Near garden Agrahara layout @ Rate

Depth 6	Contents 7	Reference to last Measurement 8
—	1 NO	
—	1 NO	
	2 NO	
		= 996 = 00
	ream fuse channel	
	ut on existing	
	essary nuts, bolts	
	e.	
—	3 NO	
—	3 NO	
	6 NO	
		= 943 = 00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500916

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(17)	Supplying & laying of L.T. U.G cable having aluminium conductor pvc insulated sheated galvanised steel wire/steel tape armours cable with pvc outer sheating 1.1 kV class 4 core 16 mm² cable etc complete						
	Near gardenbar	1	42	—	—	42 m	
	Kotrara layout	1	29	—	—	29	
						71	
						Limited to 70 m	
	Rate 178.11/m						= 12468 = 00

28/5/20

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(18)	Digging & trenches of 0.6mm x 0.50m wide refilling the trenches to required ground level & consolidating etc complete.						
	Near gardenbar	1x	42	—	—	42m	
	Agrahara layout	1	29	—	—	29m	
						71m	
				Limited to		70m	
	@ Rate 59.37/m					= 4156.00	
(19)	Supplying & fixing class A-GI pipe on pole/along drain crossing with necessary clamp arrangements for UG Cable 1.1kV class 40mm						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
	Near gardenbar Agrahara layout C/FC @ Rate	
	29/5/2020	
(20)	Supplying & fixi grounding condu the meter board u 2.5m long buried	

Equal proportion

OK

Depth 6	Contents 7	Reference to last Measurement 8
6 mm x 0.50 m Lide		
requires ground		
Complete.		
—	42 m	
—	29 m	
	71 m	
to	70 m	
	= 4156 ÷ 60	
Gl pipe on pole/tree		
ressary clamp		
le 4) 1 KV class 40 mm		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500917

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Near gardenbar	1	3.00	—	—	3	
	Agrahara layout	1	3.00	—	—	3	
	C/FC					6.00m	29/5/20
	Rate 308.72/Rmr					= 1852 = 60	
29/5/2020							
(20)	Supplying & fixing Living earth electrode for grounding Conditair cutout & other equipments on the meter board using 40 m.m dia 2.90 m.m lide GI pipes 2.5 m long buried in a pit/the pit should be filled with equal proportion of salt & charcoal 150 m.m around						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	the pipe to Compleat depth the connections from the pipes to the conduit etc. to be established etc Compleate						
	Near gardenbar	1x1	–	–	–	1No	
	Agrahara layout	1x1	–	–	–	1No	
						2No	
	@ Rate 1751.78/No						=3562=00
(21)	Supply & fixing LT cast iron pot head Suitable for 1.1kv class 16 mm² UG cable filled with necessary bitumen/insulating Compound etc Complete						
	Near gardenbar	1x1	–	–	–	1No	
	Agrahara layout	1x1	–	–	–	1No	
						2No	
	@ Rate 284.97/No						= 570=00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(22)	Supplying & fix... less than 15 m... on not more ... tapered inve... x2.5 inches Near garden ba... Agrahara layo...
(23)	...

pth 6	Contents 7	Reference to last Measurement 8
	connections from be established	
	1 No	
	1 No	
	2 No	
	= 3562=00	
	pot heads Suitable ...ked with necessary ...d etc Complete	
	1 No	
	1 No	
	2 No	
	= 570=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500918

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(22)	Supplying & fixing 17 polished wood board made of not less than 15 mm thick on both sides with planks made out of not more than 2 pieces & fixing the same to wall using tapered inverted wooden plugs & screws etc Size 20×40 ×2.5 inches						
	Near garden bar	1×1	—	—	—	1 No	
	Agrahara layout	1×1	—	—	—	1 No	
	~~Rate~~ 326.54/No					2 No	
						= 653=00	
(23)	Supply & fixing ... Cap & clamp Sd-						
	Near garden bar	1×1	—	—	—	1 No	
	Agrahara layout	1×1	—	—	—	1 No	
	~~Rate~~ 1886.4/No					2 No	
						= 3773=00	

2/6/20

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(24)	Supply & delivery at site brand new texmo/innovel Lubi/ Varoe Suitable HP deep well Submercible pumpset for the installation in 150 dia borewell Comprising of single stage or multistage C/P pump close coupled 5pecs totally enclosed & filled with pure drinking water splined cageseab- mercible induction motor Suitable for operation A 3ph, 50 Hz 380/440 V AC Supply fitted with requi accessories Such as Suction Coring etc Compleate						
	17.5 HP 30 stage						
	Near garden bar	1X1	-	-	-	1 No	
	Agrahara layout	1X1	-	-	-	1 No	
						2 No	

= 151176=00

Rate 75588.05/No

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	
(25)	20 HP 40 stage	1 X
	C/RC	
(26)	Providing laying &	
	5pecification of a	
	Collar bends el	
	Thread Using whi	
	necessary as pe	
	Compleate	

Contents 7	Reference to last Measurement 8
new texmo/imported Submersible dia borewell multistage totally enclosed splined cogerab- le for operation fitted with requis wiring etc	
1 No 1 No 2 No	= 151176=00

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Measurement Book

No. B
500919

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
25	20 HP 40 stage C/RC 4/6/2020 94943.56/No	1 X 1	—	—	—	1 No	4/6/20 =94944=00
26	Providing laying & jointing GI pipes conforming to IS Specification of approved make with fittings such as collar bends elbows tees nipple plugs with cuts thread using white lead & threads for joints wherever necessary as per direction including all lead & with etc complete						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Near garden bar	54	6	—	—	324 mtr	
	Agrahara layout	58	6	—	—	348	
						672	
					Limited to	670 m	
	@ Rate 434.92/Rm						= 291396=00
(27)	Supply & fixing collar for GI pipes						
	Near garden bar	1	x 54	—	—	54	
	Agrahara layout	1	x 58	—	—	58	
						112 NO	
	@ Rate 188.64/NO						= 21128=00
(28)	Supplying & Submersible pump cable 1x3.5 sq.mm						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of wor
1	2
	Near garden ba
	C/FC 2052 12/6/2020
(29)	Supplying & Sunfines/Ac Combine cu Lit & File & Varnish &

OOK

h	Depth 6	Contents 7	Reference to last Measurement 8
	–	324 mtr	
	–	348	
		672	
		670 m	
		=291396=00	
	–	54	
	–	58	
		112 00	
		=21128=200	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500920

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Near garden bar	1 x 760	–	–	–	760 mtr	
		1	700	–	–	700	
						1460 k	
	C/FC 2055 12/6/2020						
	Rate 150.91/Kmtr						
	ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು						
	ಪಾವಗಡ ಉಪವಿಭಾಗ						
	ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-74						
(29)	Supplying & delivery at site brand new/Easy/Lotus Sunrises/Adarsh/ALC Controls best indigenous make Combine energy meter-cum-control panel board Lift & Rise 600 x 600 x 300 mm Fully mechanically Strong & Vermin & water proof the lift shall have two						

12/6/20

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಪಾವಗಡ ಉಪವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-74

ಬಿ.ಬಿ.ಎಂ.ಪಿ ಬೆಂಗಳೂರು ಉಪ ವಿಭಾಗ
=20329=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	detachable doors Suitable for operation on 3ph 50Hz, 380/440 Volts AC Supply with Spring Loaded latch locking with a key this should be provided in Combine energy mtr cum Control panel board Suitable for operation on 3ph etc Complete						
	Near gardenbar Agrahara layout	1	—	—	—	1 No	
		1	—	—	—	1 No	
	@ Rate 22008/No					2 No	
						= 44016=00	
(30)	Supplying & delivery of brand					Gate valve	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Near gardenbar Agrahara layout @ Rate 1886
(31)	Supplying & de Near gardenbar Agrahara layout @ Rat
(32)	Supplying & fixi

T BOOK

sions Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		for operation on 3ph	
		with spring Loaded	
		rib should be	
		ergy mtr curr Loaded	
		for operation on 3ph	
—	—	1 No	
—	—	1 No	
		2 No	
		= 42016 = 00	
brand	Dm.m	Gate Valve	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500921

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Near garden bar	1 x 1	—	—	—	1 No	
	Agrahara layout	1 x 1	—	—	—	1 No	
	@ Rate 1886.4/No					2 No	
						= 3773 = 00	
(31)	Supplying & delivery of brand					50 m.m	Nom Rotar Valve
	Near garden bar	1 x 1	—	—	—	1 No	
	Agrahara layout	1 x 1	—	—	—	1 No	
	CBPC work @ Rate 1886.4/No					2 No	
	15/6/2020					= 3773 = 00	
(32)	Supplying & fixing MCB						

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Near garden bar Agrahara Layout	1x1	—	—	—	1No	
		1x1	—	—	—	1No	
						2No	
	@ Rate 943.20/No					= 1886.40	
(33)	Earthwork excavation for foundation of buildings water supply sanitary lines & electrical conduits either in pits or in trenches 1.5m & above in width in hard soil not exceeding 1.5m in depth including dressing the bottom & sides of pits & trenches stacking the excavated soil clear from edges of excavation with upto 50m after breaking & dc & etc, Completed						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Nu
	Near garden bar	
	Qty as premea	
	@ Rat	
(34)	providing & in pipes of 60cc (Cl	

BOOK

ns Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
—	—	1 No	
—	—	1 No	
		2 No	
		= 1886=00	
for foundation of			
sanitary lines & electi			
pits or in trenches			
in hard soil not			
including dressing			
of trenches sloping			
from edges of			
m after breaking			
de			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500922

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Near garden bar	1	30	0.60	0.75	=	
		1	30	0.60	0.75	=	
		1	30	0.60	0.75	=	
		1	30	0			
	Qty as premeasured page - 500966 - 500967					= 310.50 m^3	
	@ Rate. 332.15/m^3					= 103133=00	
(34)	providing & installing at site of work 63 mm dia pipes of 6 Kg/cm^2 including cost of pipes & specials						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and labour including lowering into trench laying true to Line level and perfect- including Jointing true to Line level and perfect- Lolling at Joints ball prof including Jointing & approved type with all labour and Lift charges handling charges including encasing the pipe around to a depth not less than 15 cms etc Complete.						
	Near garden bar	1	30	-	-	30.00	
		1	30	-	-	30.00	
		1	30	-	-	30.00	90

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2

OOK

	Depth 6	Contents 7	Reference to last Measurement 8
ith			
overing into trench			
and perfect-			
Line levels and			
bed prot including			
with all labour and			
harges including			
nd to a depth			
ete Complete.			
	—	30.00	
	—	30.00	
	—	30.00	90

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500923

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	28	—	—	28.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	15	—	—	15.00	315.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	21	—	—	21.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	22	—	—	22.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	30	—	—	30.00	
		1	6	—	—	6.00	
						692.00	
			Limited to			690 Rmt	

C/FC

288

23/6/2020

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
35	C/FC Providing and laying in position cement concrete in layers including compacting etc complete after watering curing including cost of all materials and all lead and lift etc complete as per the direction of Engineer in charge.

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
–	–	30.00	
–	–	30.00	
–	–	21.00	
–	–	30.00	
–	–	30.00	
–	–	30.00	
–	–	28.00	
–	–	30.00	
–	–	30.00	
–	–	30.00	
–	–	6.00	
		692.00	
ritto		690 Rmt	

288

23/6/25

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500924

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	c/f FC					690.00 Rmt	
	@ Rate 413.25/Rmt					= 285143=00	
35	Refilling available earth around pipe lines Casting in layers not exceeding 20cms in depth Compacting each deposited layer by ramming after watering with lead upto 50m & lift upto 1.5m including cost of all labour etc complete						
	Qty is as item no 33	=				310.50 m³	
	@ Rate 134.42/m³					= 41737=00	
						1907533=00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
		3	4	5	6	7	8
(36)	BESCOM Charges	2				= 29000=00	
						Total 1907533=00	
						GST 12% = 228903=00	
						2136436=00	
						2165436=00	
	Certificate:						
	(1) The above work done satisfactorily.						
	(2) The above Bill Amount has not claimed any previous Bill						

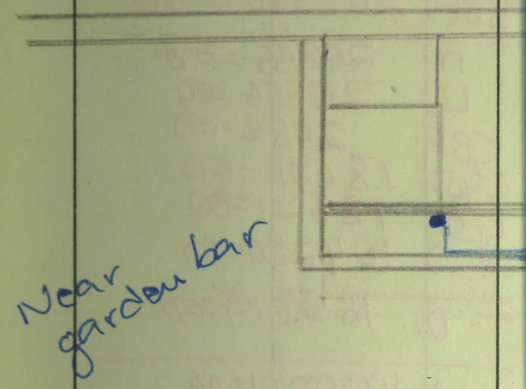
Verified
P.O. (W.P.D)

ಮಹಾಯ್ಕ ಇಂಜಿನಿಯರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-26

ಸಹಾಯಕ ಇಂಜಿನಿಯರರು
ಬ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2



Near garden bar

ಸಹಾಯಕ ಇಂಜಿನಿಯರರು
ಬ.ಬಿ.ಎಂ.ಪಿ. ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ

OOK

Depth 6	Contents 7	Reference to last Measurement 8
	= 29000700	
	Total 1907533=00	
12%	= 228903=00	
	2136436=00	
	2165436=00	
one Satisfactorily		
ould has not		
Driving Bill		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

500925

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	→ Kogilu Main Road						
	→ pipe line						
	Near garden bar						
	→ Shivamma Mallaiah Gate Road						
	→ Anjanaya Temple						
	Agrahara layout						
	→ pipe Line						

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	ಲೆಕ್ಕಶೀರ್ಷಿಕೆ P-3293 ರಡಿ ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. 2085600=00 ಗಳನ್ನು ಪಾಸು ಮಾಡಿದೆ. ಇದರಲ್ಲಿ ರೂ. 185319=00 ಗಳನ್ನು ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡರು ರೂ. 1900281=00 ಗಳನ್ನು FI/NSFI/NMDS ಮಾರ್ಗದರ್ಶಿ ಸೂತ್ರಗಳಂತೆ ವಿಭಾಗ ಅಧಿಕಾರಿ ನಿರ್ವಾಹಕರು ಬ್ಯಾಲರಾಯನಪುರ ವಿಭಾಗ ಬೃ.ಬೆ.ಮ.ಸಾ. ಬೆಂಗಳೂರು ಕಾರ್ಯ ಪಾಲಕ ಅಭಿಯಂತರರು ಬ್ಯಾಲರಾಯನಪುರ ವಿಭಾಗ ಬೃ.ಬೆ.ಮ.ಸಾ. ಬೆಂಗಳೂರು 11/08					Bill - 2085600=00 IT 20856=00 LC 20856=00 CBF 2085=00 CGST 18621=00 SGST 18621=00 FSD 104280=00 T.D. 185319=00 Net 1900281=00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agen
Date of commencement of work .....

Date	Full description, etc, of work
1	2